

with the outer margin from the apex to the anal angle broadly bordered with red-carmine. The underside very similar to the upperside. The head, palpi, and collar bright carmine; the tips of the palpi, antennæ, thorax, and legs black.

Expanse $1\frac{3}{4}$ inch.

Hab. Ecuador (*Mus. Druce*).

This species is allied to *E phænicides*, Druce, from Mexico, but is quite distinct.

Pericopsis eugenia, sp. n.

Female.—Primaries very similar to those of *P. histrio*, but without the yellow band crossing the wing near the apex and with the black apical margin very much narrower; the marginal spots smaller and duller in colour: the secondaries very much the same as those of *P. histrio*, but darker in colour.

Expanse $3\frac{1}{4}$ inches.

Hab. East Peru (*Mus. Druce*).

XXX.—*Description of a new Gymnotine Fish of the Genus Sternopygus*. By G. A. BOULENGER, F.R.S.

Sternopygus macrops.

Eye without free lid, a little longer than the snout or the interocular space. Mouth very narrow; maxillary shorter than the diameter of the eye; upper jaw overlapping the lower; upper profile of head descending in a curve. Vent a little behind vertical of posterior border of eye. Pectoral fin as long as head minus snout. Anal with 175 rays, originating below middle of pectoral. Depth of body greater than length of head, $7\frac{1}{2}$ times in length to end of anal. Tail produced beyond the anal in a very long appendage terminating filiform and measuring half total length without head. Scales very small. Uniform pale brownish; anal fin white.

Total length 230 millim.

This new species is easily distinguished from all others by its much larger eye. A single specimen, collected by Rose Lloyd in the higher Polaro River district, British Guiana, has been presented to the British Museum by Mr. J. J. Quelch.